

Searching PAJ

[MENU](#)[NEWS](#)[HELP](#)**Search Results : 26**[Index Indication](#)[Clear](#)**Text Search**

If you want to conduct a Number Search, please click on
the button to the right.

[Number Search](#)**Applicant, Title of invention, Abstract — e.g. computer semiconductor**

If you use the AND/OR operation, please leave a **SPACE** between keywords.

One letter word or **Stopwords** are not searchable.

[AND](#)**AND**[AND](#)**AND**[OR](#)**AND****Date of publication of application — e.g. 19980401 - 19980405** - **AND****IPC — e.g. D01B7/04 A01C11/02**

If you use the OR operation, please leave a **SPACE** between keywords.

[Search](#)[Stored data](#)

Copyright (C); 1998,2003 Japan Patent Office

Searching PCT (Full Text)...

[Search Summary]

Results of searching in PCT (Full Text) for:

"surface acoustic wave" and (cavity or recess or membrane or diaphragm) and
(bond or bonding or bonded) near substrate: 0 records

Refine Search

"surface acoustic wave" and (cavity or recess or mem

No records matching your query found in PCT (Full Text)

Search Summary

"surface acoustic wave" NEAR substrate: 0 occurrences in 0 records.

cavity NEAR substrate: 3097 occurrences in 1027 records.

recess NEAR substrate: 1385 occurrences in 517 records.

(cavity NEAR substrate OR recess NEAR substrate): 1511 records.

membrane NEAR substrate: 5839 occurrences in 1954 records.

((cavity NEAR substrate OR recess NEAR substrate) OR membrane NEAR substrate):
3369 records.

diaphragm NEAR substrate: 477 occurrences in 148 records.

((((cavity NEAR substrate OR recess NEAR substrate) OR membrane NEAR
substrate) OR diaphragm NEAR substrate): 3465 records.

("surface acoustic wave" NEAR substrate AND (((cavity NEAR substrate OR recess
NEAR substrate) OR membrane NEAR substrate) OR diaphragm NEAR substrate)): 0
records.

bond NEAR substrate: 4990 occurrences in 2227 records.

bonding NEAR substrate: 6219 occurrences in 2634 records.

(bond NEAR substrate OR bonding NEAR substrate): 4294 records.

bonded NEAR substrate: 9446 occurrences in 3675 records.

((bond NEAR substrate OR bonding NEAR substrate) OR bonded NEAR substrate):
6504 records.

((("surface acoustic wave" NEAR substrate AND (((cavity NEAR substrate OR recess
NEAR substrate) OR membrane NEAR substrate) OR diaphragm NEAR substrate))
AND ((bond NEAR substrate OR bonding NEAR substrate) OR bonded NEAR
substrate)): 0 records.

Search Time: 6.06 seconds.



Searching PCT (Full Text)...

[Search Summary]

Results of searching in PCT (Full Text) for:

"surface acoustic wave" and (cavity or recess or membrane or diaphragm) and (bond or bonding or bonded) and silicon near substrate: 0 records

Refine Search

"surface acoustic wave" and (cavity or recess or mem

No records matching your query found in PCT (Full Text)

Search Summary

"surface acoustic wave" NEAR substrate: 0 occurrences in 0 records.

cavity NEAR substrate: 3097 occurrences in 1027 records.

recess NEAR substrate: 1385 occurrences in 517 records.

(cavity NEAR substrate OR recess NEAR substrate): 1511 records.

membrane NEAR substrate: 5839 occurrences in 1954 records.

((cavity NEAR substrate OR recess NEAR substrate) OR membrane NEAR substrate): 3369 records.

diaphragm NEAR substrate: 477 occurrences in 148 records.

((cavity NEAR substrate OR recess NEAR substrate) OR membrane NEAR substrate) OR diaphragm NEAR substrate): 3465 records.

("surface acoustic wave" NEAR substrate AND (((cavity NEAR substrate OR recess NEAR substrate) OR membrane NEAR substrate) OR diaphragm NEAR substrate)): 0 records.

bond NEAR substrate: 4990 occurrences in 2227 records.

bonding NEAR substrate: 6219 occurrences in 2634 records.

(bond NEAR substrate OR bonding NEAR substrate): 4294 records.

bonded NEAR substrate: 9446 occurrences in 3675 records.

((bond NEAR substrate OR bonding NEAR substrate) OR bonded NEAR substrate): 6504 records.

((("surface acoustic wave" NEAR substrate AND (((cavity NEAR substrate OR recess NEAR substrate) OR membrane NEAR substrate) OR diaphragm NEAR substrate)) AND ((bond NEAR substrate OR bonding NEAR substrate) OR bonded NEAR substrate)): 0 records.

silicon NEAR substrate: 50367 occurrences in 10867 records.

((("surface acoustic wave" NEAR substrate AND (((cavity NEAR substrate OR recess NEAR substrate) OR membrane NEAR substrate) OR diaphragm NEAR substrate)) AND ((bond NEAR substrate OR bonding NEAR substrate) OR bonded NEAR substrate)) AND silicon NEAR substrate): 0 records.

Search Time: 5.31 seconds.





Canadian Intellectual
Property Office

Office de la propriété
intellectuelle du Canada

Canada

Français
Strategis

Contact Us
Site Map

Help
What's New

Search
About Us

Canada Site
Registration

strategis.gc.ca



Strategis Index: [A](#) [B](#) [C](#) [D](#) [E](#) [F](#) [G](#) [H](#) [I](#) [J](#) [K](#) [L](#) [M](#) [N](#) [O](#) [P](#) [Q](#) [R](#) [S](#) [T](#) [U](#) [V](#) [W](#) [X](#) [Y](#) [Z](#)



[CIPO Home](#)

[Patents Main Page](#)

[PATENTS
DATABASE](#)

[Search Options](#)

[Basic](#)

[Number](#)

[Boolean](#)

[Advanced](#)

[Help](#)

[Content](#)

[Searching](#)

[Search Language](#)

[FAQ](#)

[Disclaimer](#)

[Foreign Patent Links](#)

[Decisions of the
Commissioner of
Patents](#)

[Trade-marks
Database](#)

[Copyrights Database](#)

Canadian Patents Database

Search Results 09/15/2005 - 14:11:53



Query :

(((surface <near> acoustic <near> w

Query: (((surface <near> acoustic <near> wave and (bond <or> bonding
<or> bonded))) <in> claims)

43 documents out of 1645131 matched your query. Click on its
number to view the details of the document.

Note: All document detail pages now appear on a new Browser
Window.

1. [2468724](#) SURFACE ACOUSTIC WAVE DEVICE 100%
HAVING IMPROVED PERFORMANCE AND
METHOD OF MAKING THE DEVICE
2. [2463019](#) FLEXIBLE PIEZOELECTRIC FOR 100%
DOWNHOLE SENSING, ACTUATION AND
HEALTH MONITORING
3. [2439257](#) DEVICE AND METHOD FOR SEPARATION 100%
4. [2436602](#) OXIDATION OF DANGEROUS CHEMICAL 100%
AND BIOLOGICAL SUBSTANCES
5. [2435777](#) INSPECTION OF NON AXI-SYMMETRIC 100%
ELONGATE BODIES
6. [2411598](#) PIEZOELECTRIC TRANSDUCER, 100%
MANUFACTURING METHOD OF
PIEZOELECTRIC TRANSDUCER AND
PULSE WAVE DETECTOR
7. [2404102](#) NONDESTRUCTIVE DETECTION OF 100%
REINFORCING MEMBER DEGRADATION
8. [2398713](#) PROGRAMMABLE SURFACE ACOUSTIC 100%

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L1	261	("surface acoustic wave").clm. and (recess or cavity or membrane or diaphragm)	US-PGPUB; USOCR; EPO; JPO; DERWE NT; IBM_T DB	2005/09/15 13:56	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L1	322	("surface acoustic wave").clm. and (recess or cavity or membrane or diaphragm)	USPAT	2005/09/15 11:29	